The invention relates to a glove dispenser comprising a box (5) essentially constituted by at least one wall which defines an internal volume capable of containing a batch of a predetermined number of gloves, in which wall is provided at least one slot (6) through which gloves can be extracted.

This dispenser is characterized in that the slot (6) of the box (5) has a cross section at least equal to the cross section that the batch (3) intended to be placed inside the box (5) has in a predetermined transverse plane of a group of fingers constituted by the stacking of the same fingers of the gloves (1) of a batch in such a way that this group of fingers can be inserted into the slot (6) at least as far as the transverse plane in question.

Fig. 3 to be published.